

This diagram shows a cross-sectional view of a multi-layered structure. A central core, labeled 2, is composed of alternating layers of material 9 and material 10. This core is flanked by two side layers, 3 and 17, which are separated by a thin layer 15. The entire assembly is enclosed within a frame or housing, with labels 4, 6, 7, 8, and 10 indicating various components and interfaces. A large number 16 is positioned to the left of the diagram, and a large number 2 is centered below the diagram.

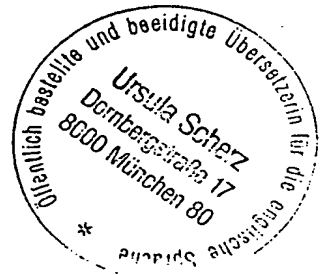


FIG. 2

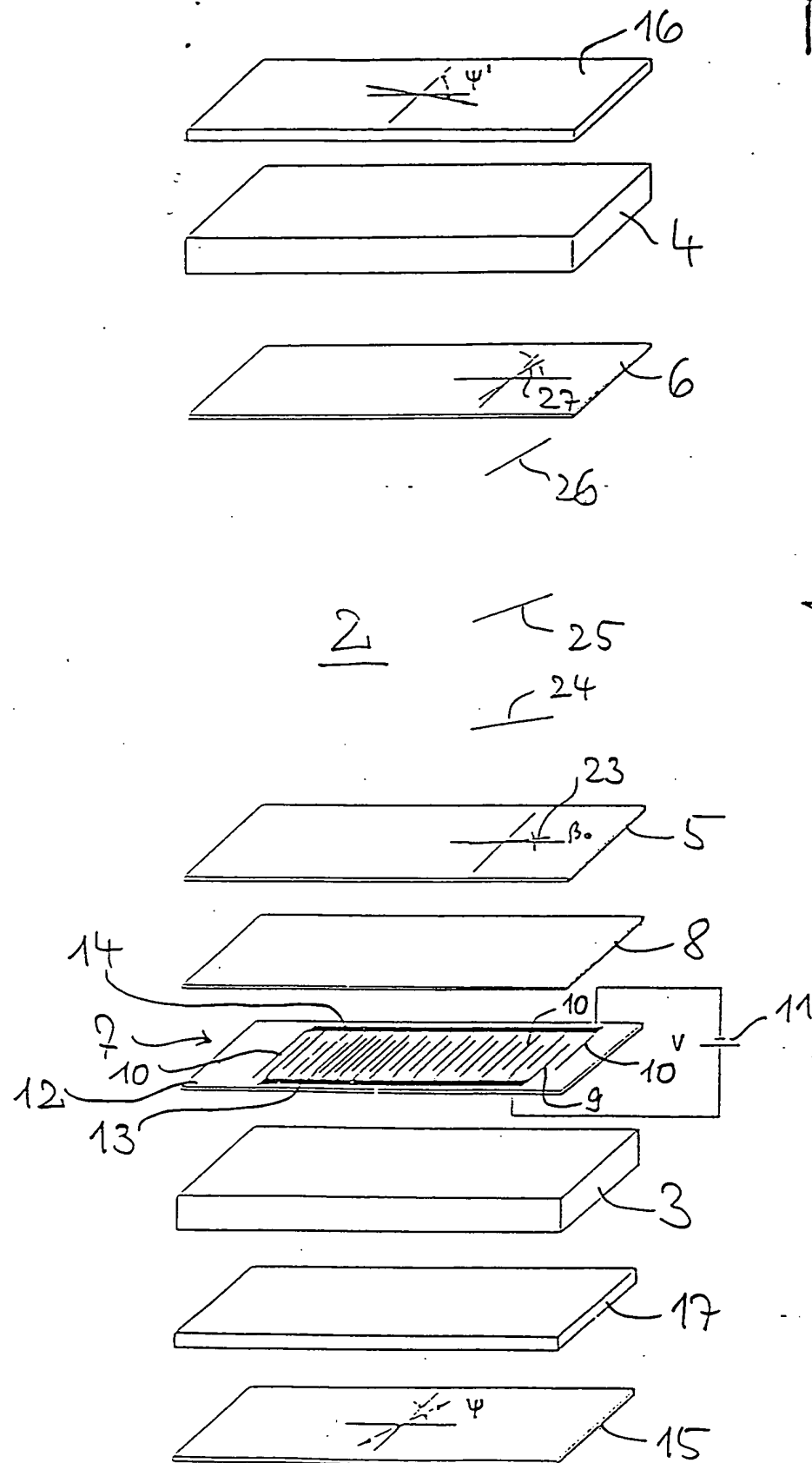


FIG. 3

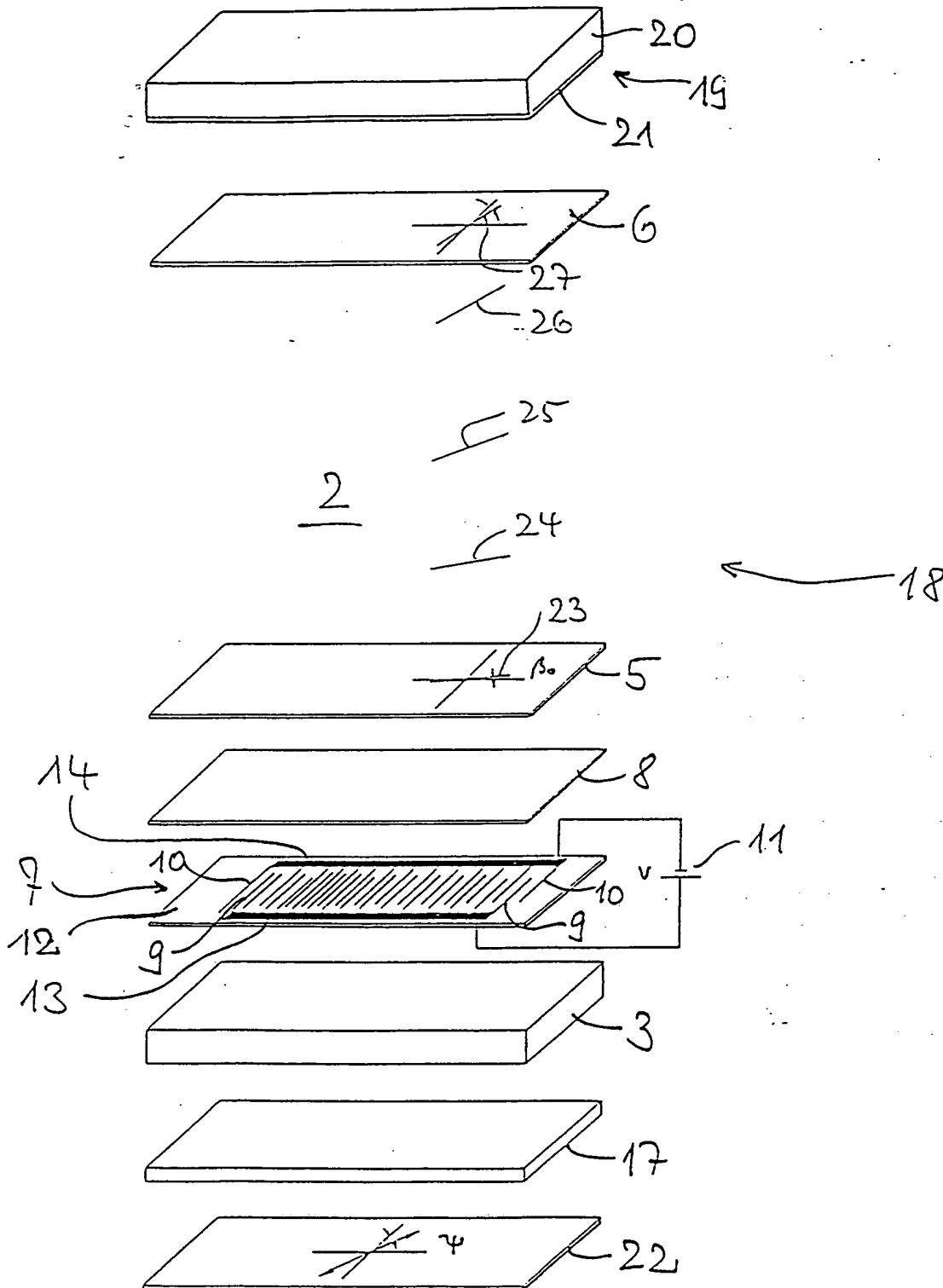
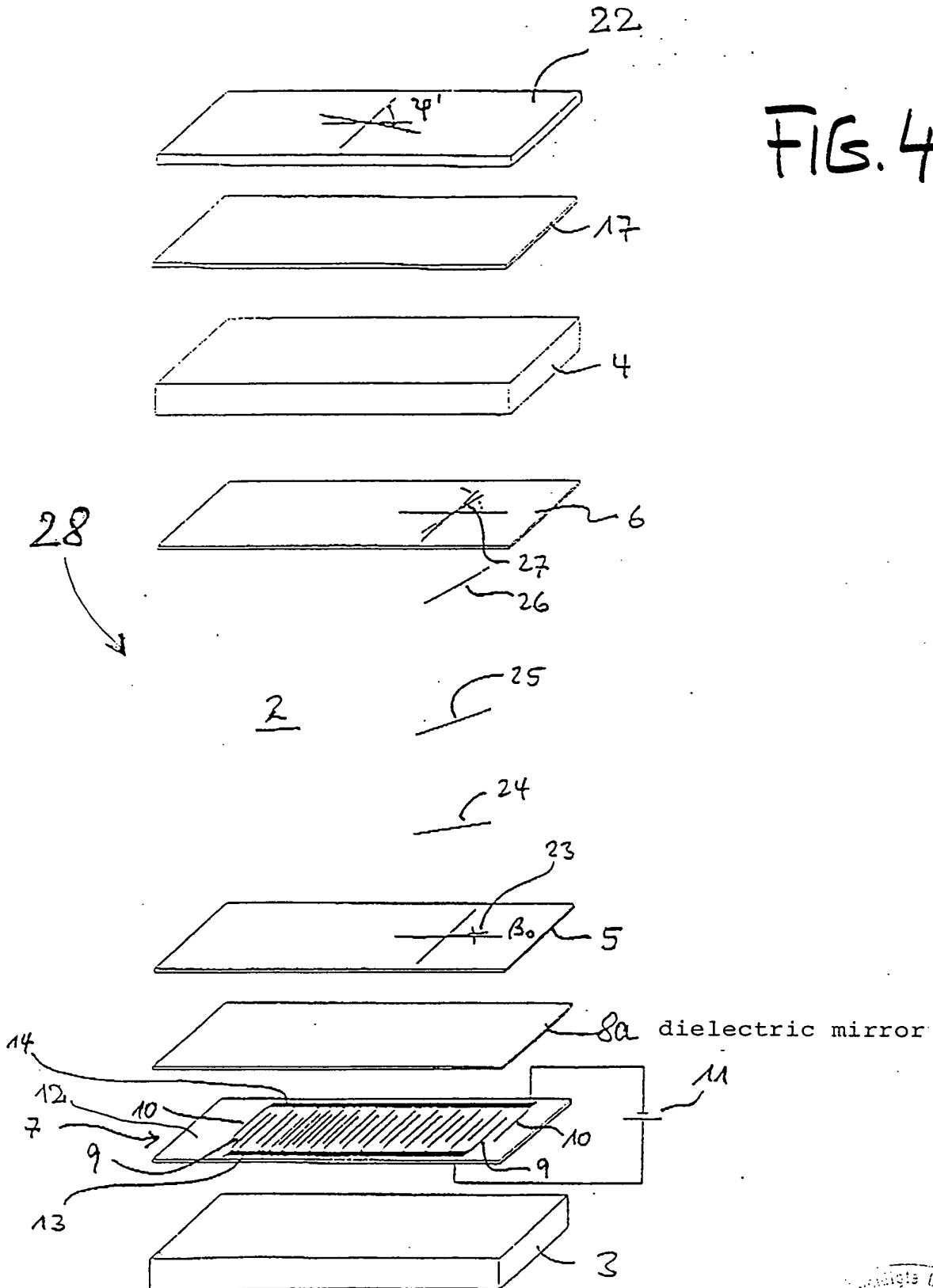


FIG. 4



Druck
bestellt
und
bestellt
über
bestellt
für
die
englische
Ursula Scherz
Dornbergstraße 17
8000 München 80

FIG. 5

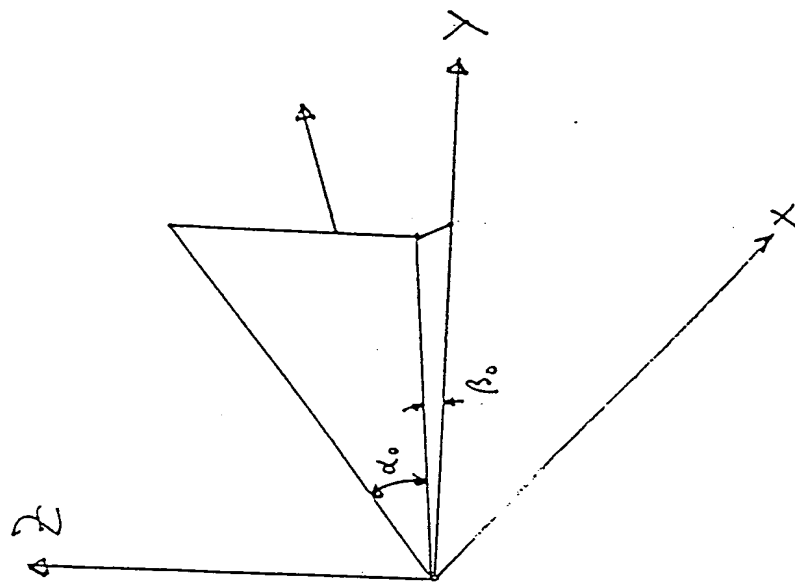
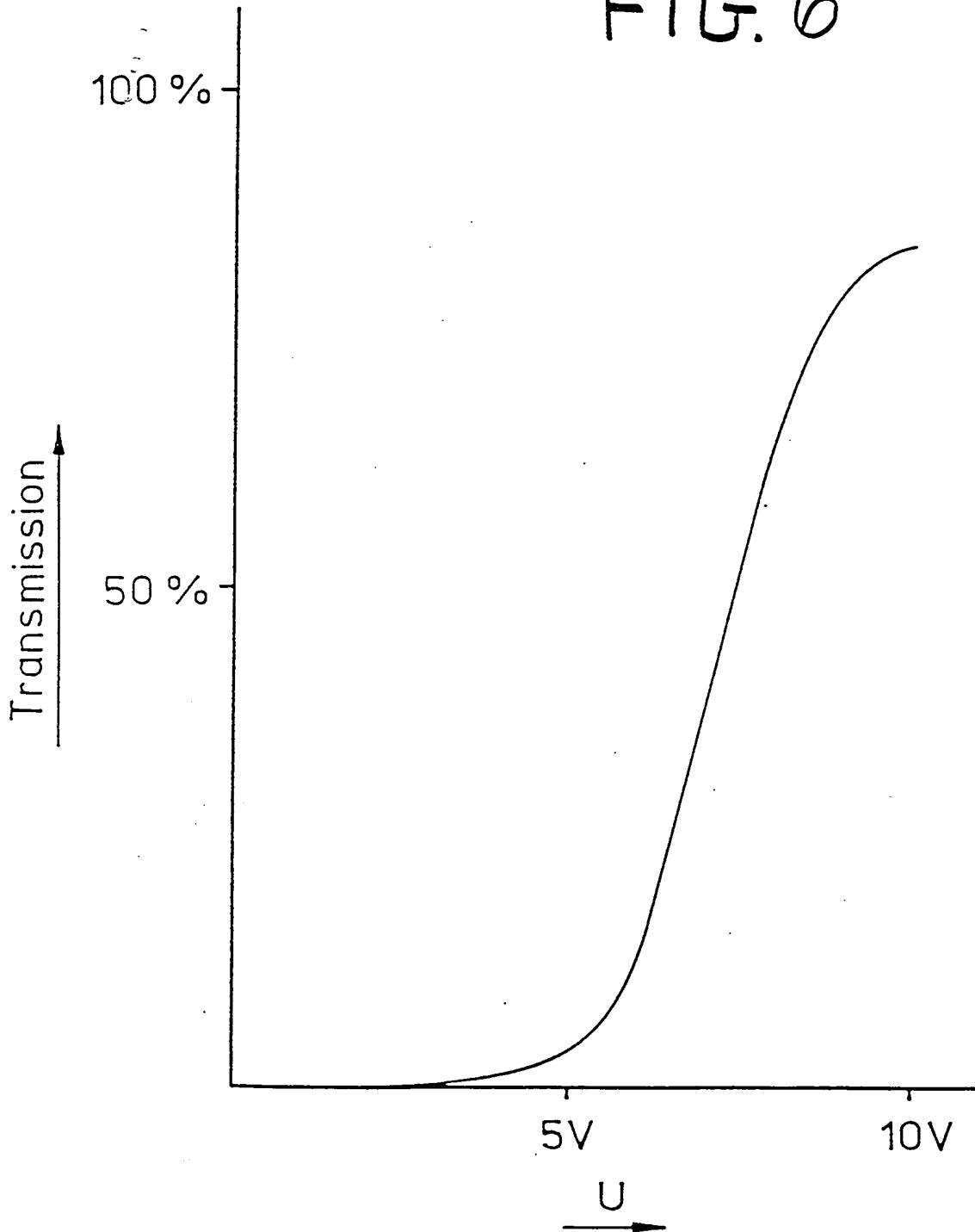


FIG. 6

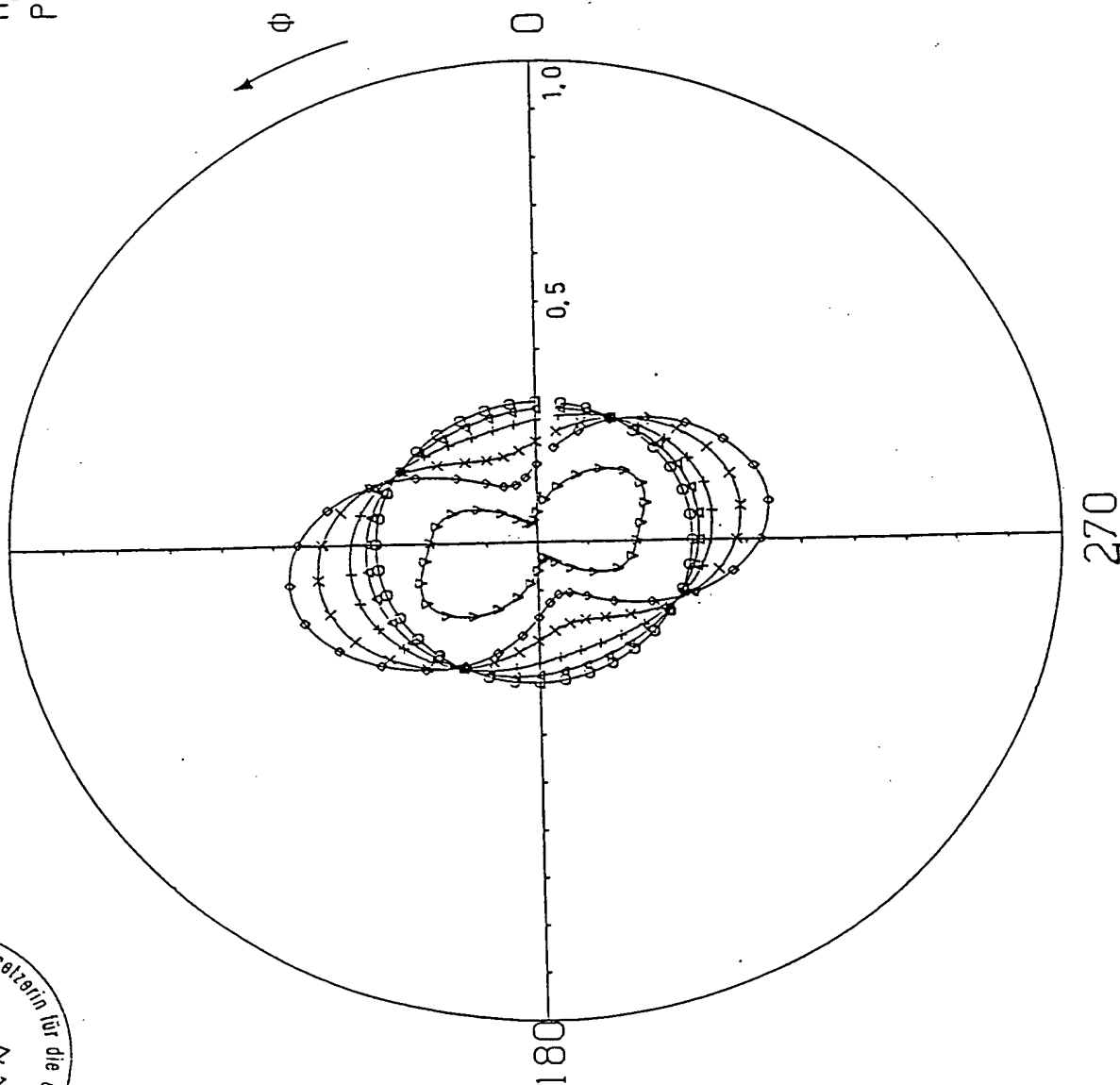


$$\text{TRANSMISSION} = f(\theta, \phi)$$

 $\alpha_0 = 1^\circ$
90

 $n_a = 1.5595, d = 8.0 \mu, \lambda = 550 \text{ nm}$
 $\text{Pol/An} = 0^\circ/90^\circ, n_o = 1.50$

FIG. 7

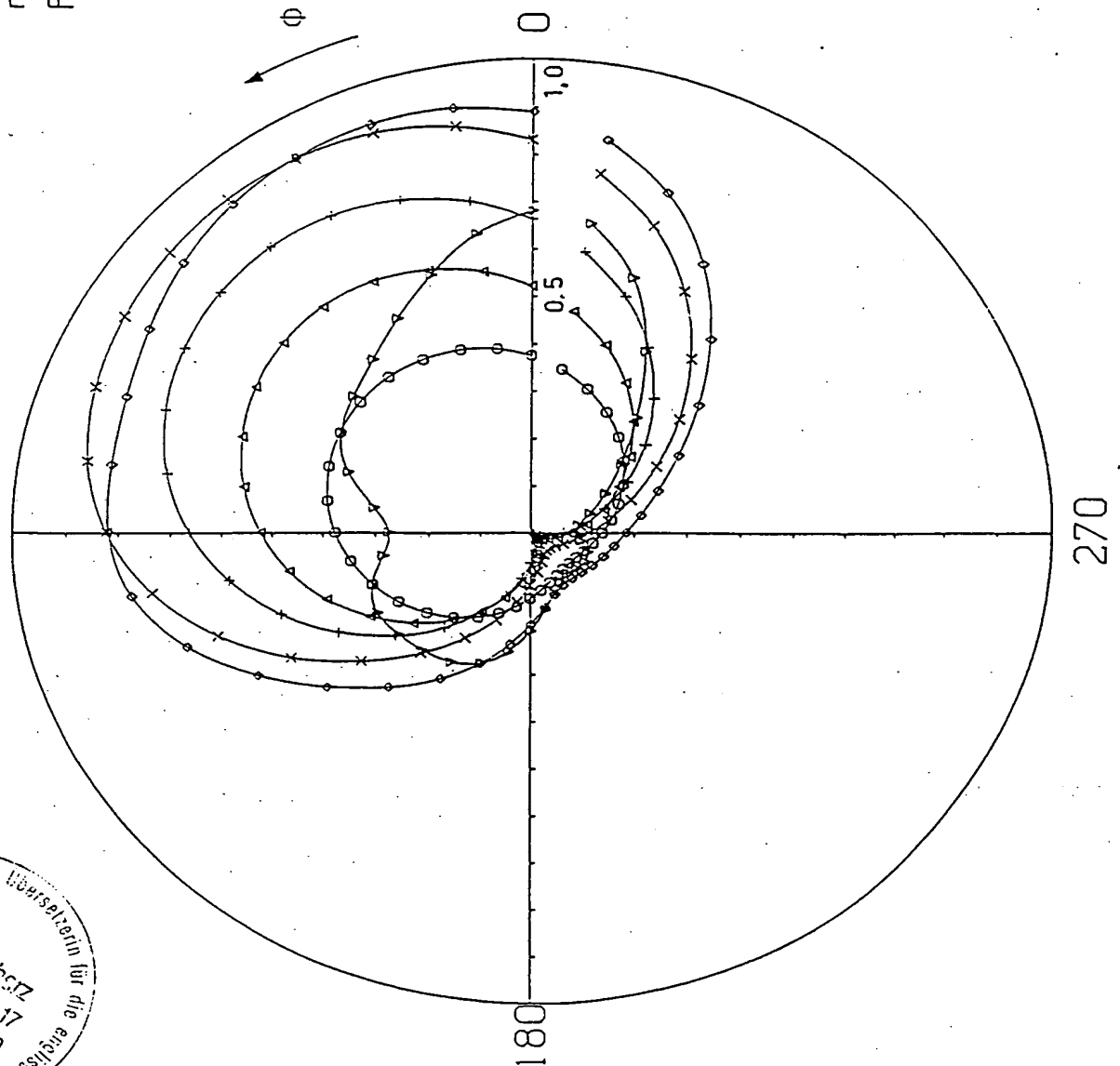


THETA

- o - 10 degrees
- Δ - 20 degrees
- + - 30 degrees
- x - 45 degrees
- ◊ - 60 degrees
- v - 80 degrees

99

8. 5. 11



THETA

o - 10 degrees
Δ - 20 degrees
+ - 30 degrees
x - 45 degrees
◊ - 60 degrees
v - 80 degrees